

AT-2 Quick Reference

Automatic Mode Recording

AUTO PRINT **Auto key**
Automatic recording in Format 1

ALT ⁷ + **AUTO PRINT** **ALT + Auto key**
Automatic recording in Format 2

Manual Recording

MANUAL PRINT **Manual key** Start continuous printout

STOP **STOP key** Stop printout

Copy

COPY **Copy key** Extra printout in Format 1

ALT ⁷ + **COPY** **ALT + Copy** Extra printout in Format 2

Apply Myogram Filter

FILT ⁰ **Filter key** Myogram Filter on/off

Date and Time

ALT ⁷ **1mV** ⁹ **5 mm/s** ¹ **5 mm/s** ¹
ALT followed by 9, 1, 1 followed by time (HHMMSS)
Confirmed by beep

ALT followed by 9, 2, 2 followed by Date (MMDDYY)
Confirmed by beep

ALT followed by 9, 4, 4 (time + 1h summertime)

ALT followed by 9, 5, 5 (time - 1h wintertime)

Language

ALT ⁷ **FILT** ⁰ **25 mm/s** ² **10 mm/mV** ⁵ + **STOP**

ALT followed by 0,2, 5 + STOP for American English

ALT followed by 0,2, 1 + STOP for German

ALT followed by 0,2, 2 + STOP for Standard English

ALT followed by 0,2, 3 + STOP for French

ALT followed by 0,2, 4 + STOP for Swedish

ALT followed by 0,2, 6 + STOP for Italian

ALT followed by 0,2, 7 + STOP for Spanish

ALT followed by 0,2, 8 + STOP for Portuguese

ALT followed by 0,2, 9 + STOP for Russian

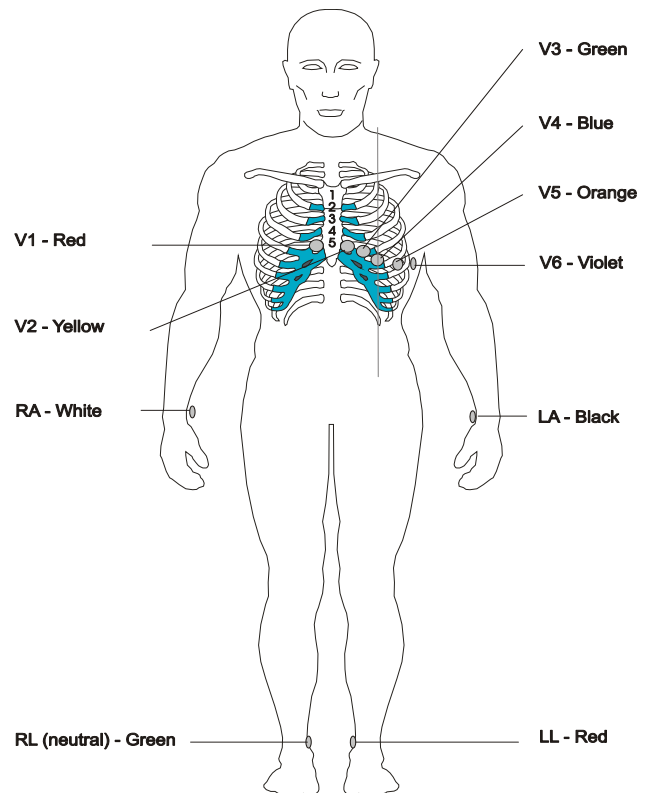
Printout of System Settings

ALT ⁷ **FILT** ⁰ **5 mm/s** ¹ **5 mm/s** ¹
ALT followed by 0, 1, 1 printout of current system settings

Self-test

ALT ⁷ **FILT** ⁰ **50 mm/s** ³ **50 mm/s** ³
ALT followed by 0, 3, 3 to initiate a system self test

Electrode Placement



Auto Mode Formats

ALT ⁷ 5 ¹ mm/s ALT followed by 1 for Format 1

ALT ⁷ 25 ² mm/s ALT followed by 2 for Format 2

THEN

ECG Format

1, 0, STOP	4 x 3 (25mm/s) +1 Rhy
1, 1, STOP	12 x 1 (25mm/s)
1, 2, STOP	8 leads 5 s ; 4 leads 10 s
1, 5, STOP	No leads printed
1, 6, STOP	Short form
1, 7, STOP	Long form
1, 8, STOP	Speed 25 mm/s
1, 9, STOP	Speed 50 mm/s

Average Cycles

2, 5, STOP	No cycles printed
2, 6, STOP	4 x 3 (25mm/s) +2 Rhy
2, 7, STOP	4 x 3 (50mm/s) +2 Rhy
2, 8, STOP	6 x 2 (50mm/s) +2 Rhy

Measurements and Markings

3, 5, STOP	without measurements
3, 6, STOP	with measurements
3, 7, STOP	without markings
3, 8, STOP	with markings

Interpretation

4, 5, STOP	without interpretation
4, 6, STOP	with interpretation

Lead Sequence and Printout

ALT followed by 7, 1, STOP	Standard lead sequence
ALT followed by 7, 2, STOP	Cabrera
ALT followed by 7, 3, STOP	Simultaneous print
ALT followed by 7, 4, STOP	Sequential print
ALT followed by 7, 5, STOP	Auto-centering on
ALT followed by 7, 6, STOP	Auto-centering off

Activating SBS and SSF filters

ALT followed by 5, 6, STOP	SBS on
ALT followed by 5, 7, STOP	SBS off
ALT followed by 5, 7, STOP	SSF on
ALT followed by 5, 8, STOP	SSF off

Reset to Default Settings

ALT followed by 0, 6, 6	rest unit to default settings
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Rhythm Leads

ALT ⁷ 50 ³ mm/s ALT followed by 3 for Rhythm Lead 1

ALT ⁷ 5 ⁴ mm/mV ALT followed by 4 for Rhythm Lead 2

THEN

Extremity Leads

8, 1, STOP	Lead I
8, 2, STOP	Lead II
8, 3, STOP	Lead III
8, 4, STOP	Lead aVR
8, 5, STOP	Lead aVL
8, 6, STOP	Lead aVF

Precordial Leads

9, 1, STOP	Lead V1
9, 2, STOP	Lead V2
9, 3, STOP	Lead V3
9, 4, STOP	Lead V4
9, 5, STOP	Lead V5
9, 6, STOP	Lead V6

Interpretation Parameters

ALT followed by 6, 1, STOP	"Normal/abnormal" -
ALT followed by 6, 2, STOP	"Normal/abnormal" +
ALT followed by 6, 3, STOP	"Unconfirmed report" -
ALT followed by 6, 4, STOP	"Unconfirmed report" +
ALT followed by 6, 5, STOP	Patient < 30
ALT followed by 6, 6, STOP	Patient > 30
ALT followed by 6, 7, STOP	Low sensitivity
ALT followed by 6, 8, STOP	High sensitivity

Mains Filter, Baseline Filter and Myogram Filter

ALT followed by 8, 2, STOP	Myogram filter 25 Hz
ALT followed by 8, 3, STOP	Myogram filter 35 Hz
ALT followed by 8, 1, STOP	Myogram filter default on
ALT followed by 8, 8, STOP	Myogram filter default off
ALT followed by 8, 5, STOP	Mains filter 50Hz
ALT followed by 8, 6, STOP	Mains filter 60Hz
ALT followed by 8, 9, STOP	Mains filter off
ALT followed by 5, 0, STOP	Baseline Filter 0.05Hz
ALT followed by 5, 1, STOP	Baseline Filter 0.15Hz
ALT followed by 5, 2, STOP	Baseline Filter 0.30Hz

